

Cambria 203 LED

The next generation of landscape
and architectural accent lighting

COOPER Lighting



CAMBRIA 203 LED

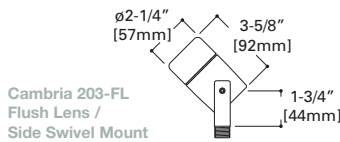
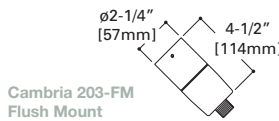
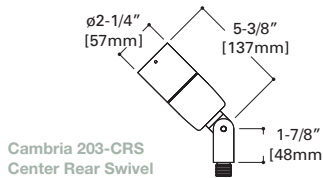
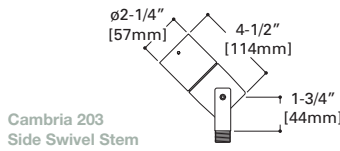
Seamlessly integrating next generation sustainable technology

Lumière's next generation offering in the LED field builds upon the latest available device and driver technology and is fully upgradable as the technology continues to evolve.

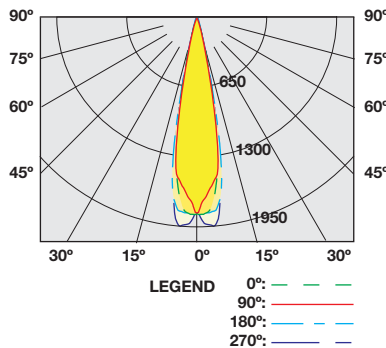


Specifically designed for low voltage systems, Lumière's Cambria 203 LED module enables the end user to selectively integrate both halogen and LED devices on the same lighting circuit (12V). As the 203-LED fixtures can be installed in the exact same way as any other low voltage system, integration of LED technology into both new-build and retrofit applications is simple and seamless. This proprietary MR16 style LED module design also incorporates a thermal feedback control circuit that monitors on-board temperatures and modifies its own operating parameters to optimize system performance and maximize life.

- 12 Watts
- On board driver
- Low voltage input
- 3 color temperatures (3000K, 4100K, & 6500K)
- 3 optics (5°, 15°, & 25°)
- Thermal feedback control
- Thermally designed for 203 package (heat sink)



Cambria 203-LED
Photometry



ORDERING

FIXTURE

203= LED Cambria Accent Fixture

CONSTRUCTION

___ = Standard Side Swivel Stem, 1/2" NPS
 CRS = Center Rear Swivel Stem, 1/2" NPS
 FM = Rear Flush Mount, 1/2" NPS
 FL = Flush Lens, Side Swivel Stem, 1/2" NPS

SOURCE

12WLEDS = 12W Warm LED Spot
 12NLEDS = 12W Neutral LED Spot
 12CLEDS = 12W Cool LED Spot
 12WLEDN = 12W Warm LED Narrow
 12NLEDN = 12W Neutral LED Narrow
 12CLEDN = 12W Cool LED Narrow
 12WLEDW = 12W Warm LED Wide
 12NLEDW = 12W Neutral LED Wide
 12CLEDW = 12W Cool LED Wide

Note:

Warm = 3000K
 Neutral = 4100K
 Cool = 6500K
 Spot = 5 degrees
 Narrow = 15 degrees
 Wide = 25 degrees

VOLTAGE

12 = 12 Volts

FINISH

Painted

BK = Black
 BZ = Bronze
 CS = City Silver
 VE = Verde
 WT = White

Metal

NBR = Brass
 NBZ = Bronze
 NCP = Copper
 NSS = Stainless Steel

OPTICAL ACCESSORIES

LSL = Linear Spread Lens, 2.00" Dia.
 OSL = Overall Spread Lens, 2.00" Dia.
 DIF = Diffused Lens, 2.00" Dia.
 LVR = Hex Cell Louver, 2.00" Dia.
 FH203 = 45 degree angled glare shield

PROJECT NAME:

TYPE:

CATALOG #:

Specifications and dimensions subject to change without notice.

Lumière
 4675 Holly Street
 Denver, CO 80216
 P: 303-393-1522
 F: 303-393-1477
 www.cooperlighting.com